

GARDNER DESTINATION DOWNTOWN 2019









AGENDA

Introductions

Project Background

Project Overview

Committees

Recap Timeline & Confirm Committee Meeting Dates

Adjourn



INTRODUCTIONS



Terry Berkbuegler



Matt Evett



Marshall Allen



Drew Pearson



Vicki Noteis



Jim Townsend

MAIN ST. CORRIDOR PLAN

Complete Corridor Study

Relationship and Scale of Spaces

Geometry of Spaces and Corridors

Existing Property Owner Desires

Organization of Circulation

















PROJECT BACKGROUND - FUNDING



This project is supported through a grant from the Mid-America Regional Council's (MARC) Planning Sustainable Places Initiative — a regional program funded by the state-allocated Surface Transportation Program (Livable Communities Pilot) and intended to assist communities to explore transportation network improvements that enhance the quality of life and support long-term community growth.



PROJECT BACKGROUND - FUNDING

Planning Sustainable Places Program

Goals

- Broaden public understanding and involvement of community in sustainability through partnerships
- Develop new tools, polices and practices to enhance decision making and neighborhood vibrancy
- Demonstrate new models that help transform the ways neighborhoods and communities develop
- Promote long-term physical and economic resilience

Budget: \$90,000 (80/20)



PROJECT BACKGROUND - PURPOSE

- Readiness to implement the broad recommendations of the Gardner Main Street Corridor Plan & Southwest Johnson County Transit Plan
- Gain more focused information and public input
- Infrastructure to achieve a balance of vehicular and non-vehicular activity, based on observation and analysis of existing and anticipated pedestrian, transit and parking patterns
- Public enhancements that improve conditions for those with mobility challenges and accommodate diverse transportation options
- Streetscape master plan based on additional public input regarding themes and design
- Concept plans for the two new civic spaces based on public preferences
- Probable costs and implementation plan



PROJECT PURPOSE



PROJECT PURPOSE

PUBLIC SPACES

Who is the User / What is the Program

Relate to Surrounding Context and Properties

Define the Experience of the Space

Honor the Clients Aspirations and Vision

Respect the Site and Budget



Ideas



PROJECT PURPOSE

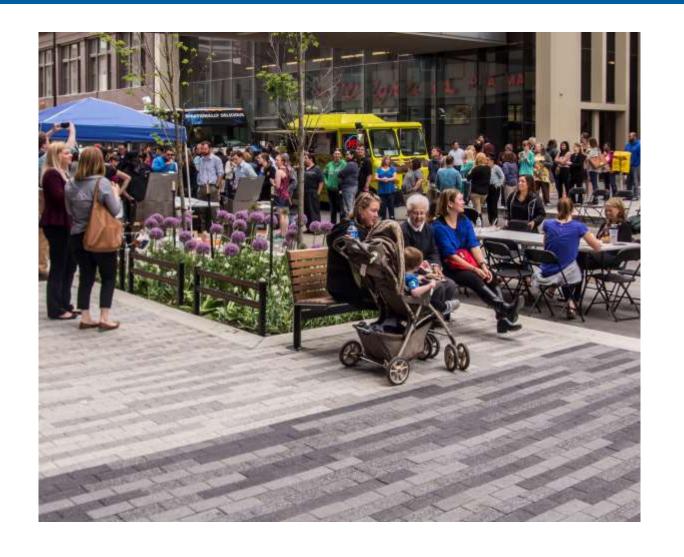
STREETSCAPE

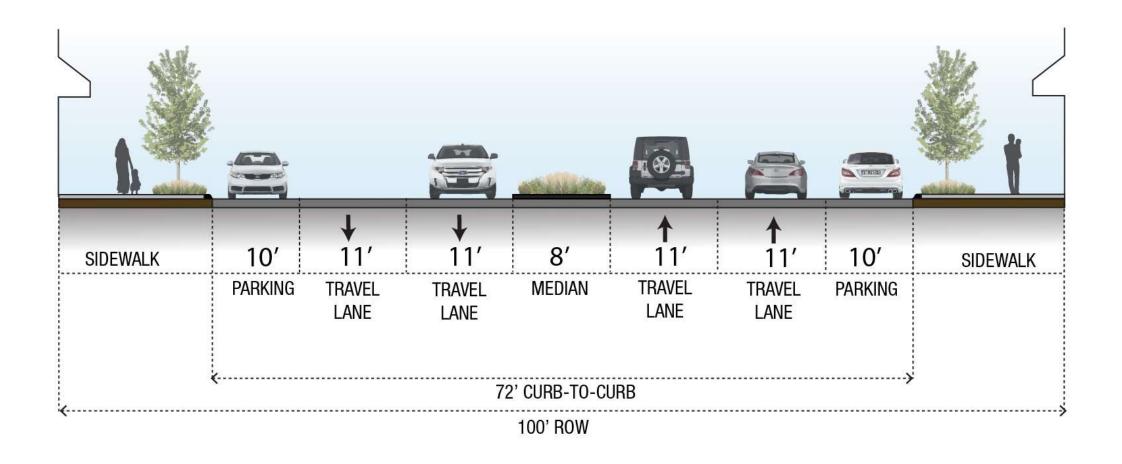
Defining the Character

Ensure Authenticity to Gardner

Promote Pedestrian and Vehicular Safety

Technically Viable Solutions









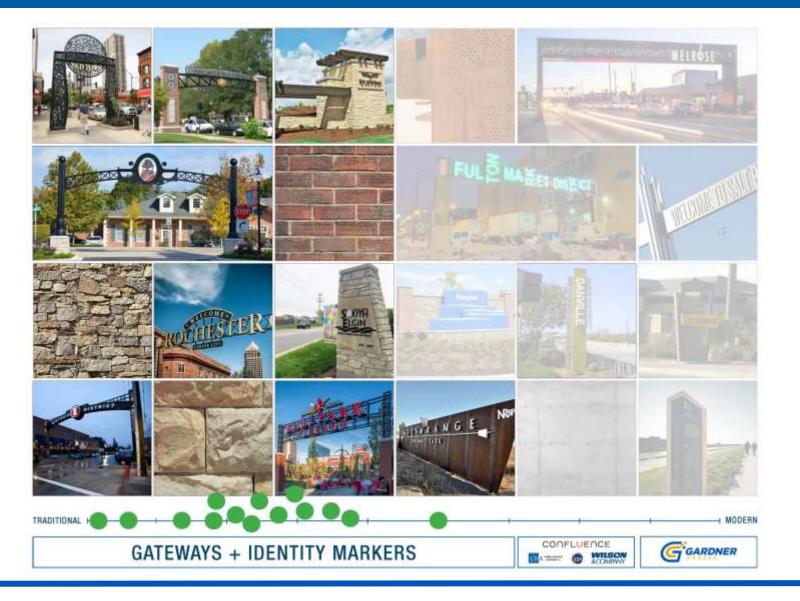
















3 PART PROCESS OVERVIEW

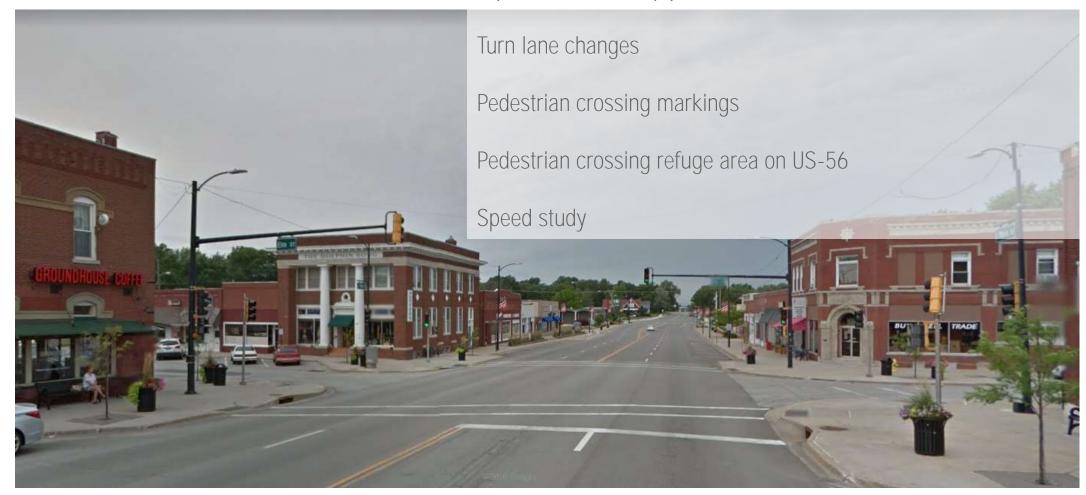
Part 1
Discovery

Part 2
Ideas

Implementation



Operational Opportunities







Operational Opportunities - Regulatory

<u>Quantify ADA Needs in Downtown</u> Sidewalks

ADA compliant curb ramps

Signals

- Countdown pedestrian indications
- Pedestrian push buttons

Building Access







Parking

Inventory parking availability by type

Conduct parking demand assessment

Drone photography mapping









Transit Stop Considerations













Bike Racks

Transit Stops

Street Furniture

Trees (shade)

Lighting

Trailheads

Crosswalks

Wayfinding & Branding





KDOT Coordination

Considerations

- Maintenance Agreement Update
- Updated policy on Landscaping
- Updated policy on new highway signs

Key Coordination

- Metro Engineer
- Bureau of Local Projects
- Traffic Engineering
- FHWA





Benchmark Bus Tour

- Lessons Learned
- Aesthetic / Design Opportunities
- Operational / Programmatic Opportunities





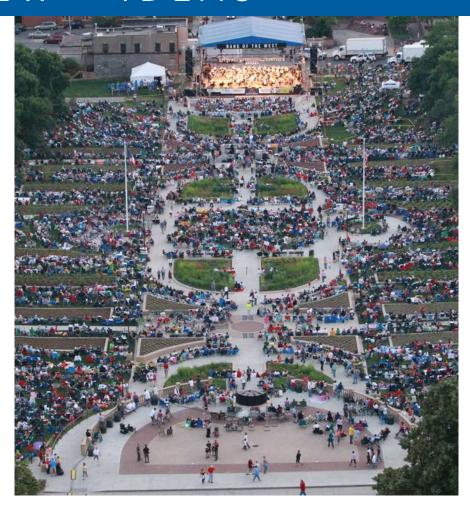
GREEN SPACE

Placemaking (Design + Program)

Identify Functionality of Spaces (365 days)

Leverage the Economics of Space

Opportunities to Integrate Transit Facilities



PLACEMAKING

Precedent Studies

SHOEMAKER GREENS (2.8 AC)



UNIVERSITY OF PENN. (PHILADELPHIA, PA) (FALL 2012)

GREEN INFRASTRUCTURE:

- NATIVE PLANTS/ANIMAL HABITATS
- RAIN GARDEN
- STORMWATER FILTRATION/IMPROVED WATER QUALITY
- . UTILIZED RECYCLED SITE MATERIALS
- POROUS PAVEMENT

THE GREENS AT COLLEGE PARK (2.6 AC)



UNIVERSITY OF TEXAS (ARLINGTON, TX) (SPRING 2011)

GREEN INFRASTRUCTURE:

- . SERIES OF RAIN GARDENS
- BIOSWALE
- RECYCLED MATERIAL
- ADVANCED IRRIGATION TECHNOLOGIES/WATER CONSERVATION
- . REDUCED HEAT ISLAND BY CHANGING MATERIALS

MARSH HALL (1.5 AC)

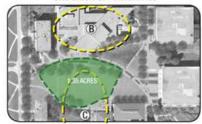


SALEM STATE UNIVERSITY (SALEM, MA) (2010)

GREEN INFRASTRUCTURE:

- SITE REMEDIATION
- BIOSWALE
- GREEN ROOF
- OVERFLOW FLOOD/TILLED LAWN SPACE

UNL UNION OPPORTUNITIES



1. LEGACY PLAZA

. 10% IMPERVIOUS / 90% PERVIOUS



2. UNION NORTH GREEN SPACE

60% IMPERVIOUS / 40% PERVIOUS













3. UNION SOUTH GREEN SPACE

10% IMPERVIOUS / 90% PERVIOUS

PLACEMAKING

Spaces





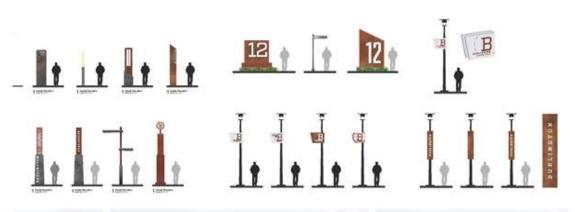
PLACEMAKING

Streetscape

Character









































PLACEMAKING

Streetscape

Character

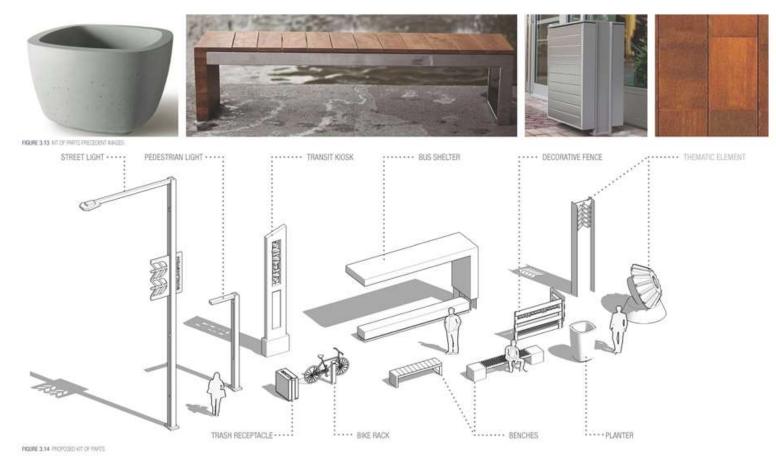


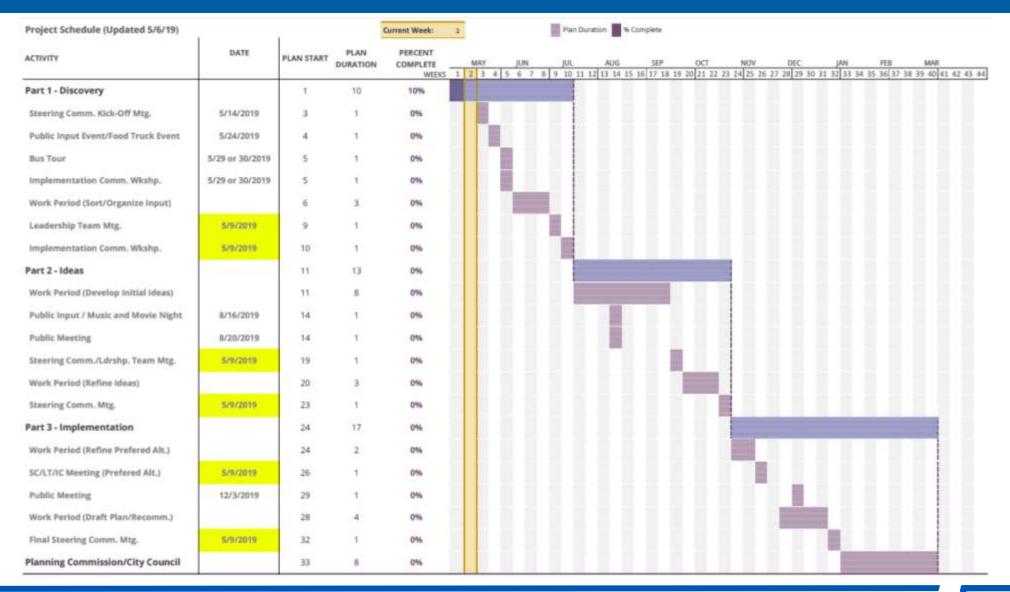




FIGURE 3.12 KIT OF HWITS PRECEDENT MAGES

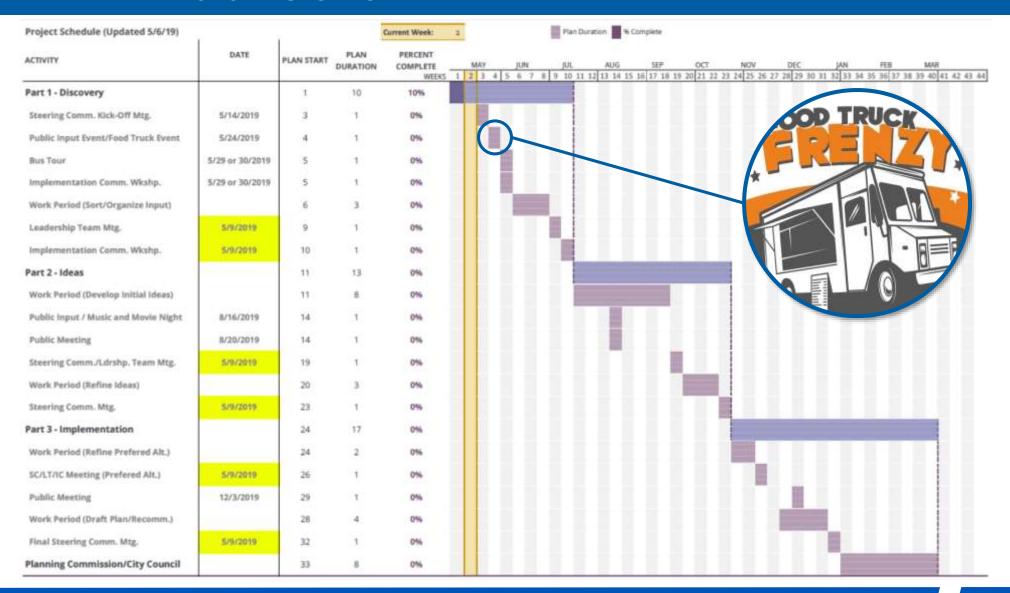


PROCESS OVERVIEW - TIMELINE



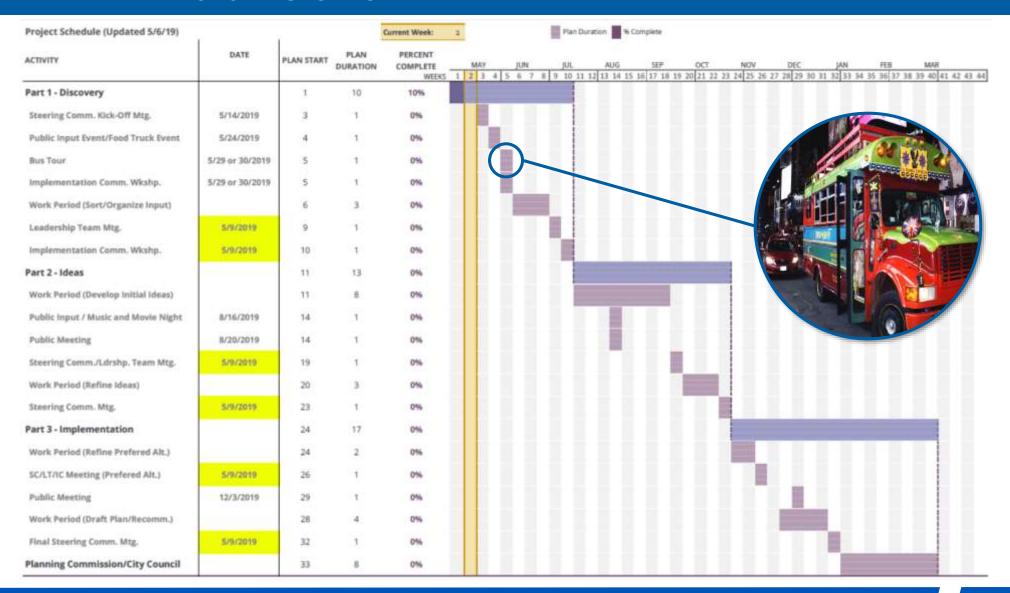


PROCESS OVERVIEW - TIMELINE





PROCESS OVERVIEW - TIMELINE





BUS TOUR - DRAFT ITINERARY

START

9:00 - Depart: Gardner City Hall

26 Min Travel

9:30 - Arrive: Downtown Overland Park

9:50 - Depart: Downtown Overland Park (20 Min)

30 Min Travel

10:25 – Arrive: Linden Square, Gladstone

10:50 – Depart: Linden Square, Gladstone (25 Min)

15 Min Travel

11:10 – Arrive: Panera Bread, Liberty 11:20 – Depart: Panera Bread, Liberty

10 Min Travel

11:30 – Arrive: Downtown Liberty

12:00 - Depart: Downtown Liberty (30 Min, Including

Lunch)

20 Min Travel

12:20 – Arrive: Downtown Independence

12:40 - Depart: Downtown Independence (20 Min)

25 Min Travel

1:05 – Arrive: **Downtown Lee's Summit**

1:25 - Depart: Downtown Lee's Summit (20 Min)

20 Min Travel

1:45 - Arrive: Park Place, Leawood, KS

2:05 - Depart: Park Place, Leawood, KS (20 Min)

(Optional)

*1 Hr Travel

*2:25 - Arrive: Downtown Ottawa, KS

*2:45 - Depart: Downtown Ottawa, KS (20 Min)

*(Times indicate NOT stopping at Park Place)

30 Min Travel

3:15 - Arrive: Gardner City Hall

END









Committees

Steering Committee

Role: Project leadership / oversight

Reviews work of Implementation Leadership Committee

Makes recommendations to Planning Commission

Makeup: Reconvened from Main Street Corridor Plan

Implementation Leadership Team Members

Ensure Fair Board, Church, School District are represented

Representation from Mobile Home Park / LIH Community





Committees

Implementation Leadership Team

Role: Lead Implementation Committees

Meet to reconcile work of Implementation Committees

Report to Steering Committee



Makeup: Implementation Committee Chairs (4 Total)





Committees

<u>Implementation Committees</u>

Role: Assist with data collection to inform design

Attend bus tour (as available)

Develop initial ideas & criteria with guidance of Planning

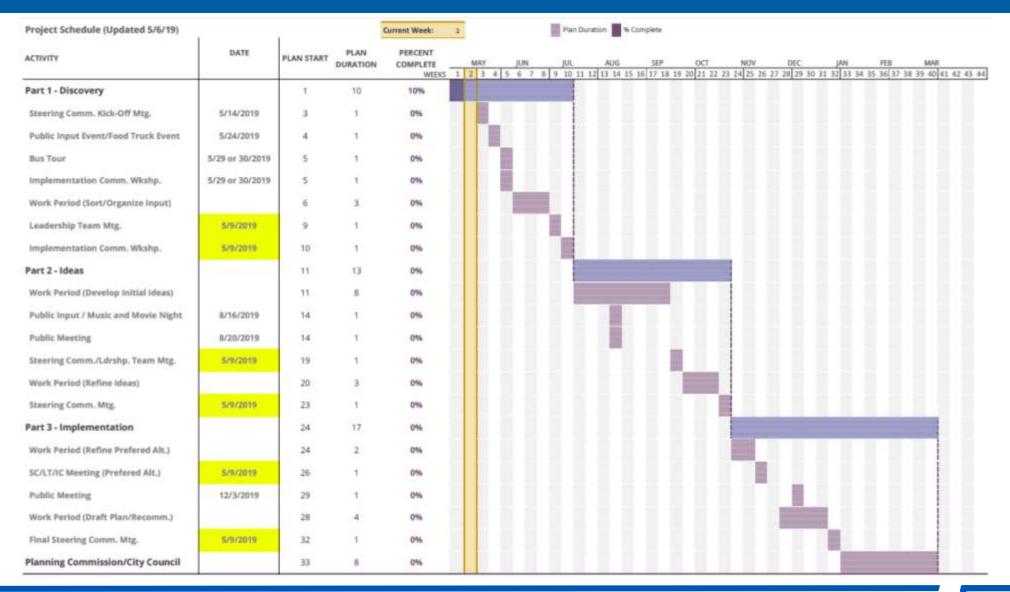
Team and Committee Chair



Makeup: Comprised of existing Citizen Advisory Committees



TIMELINE - CONFIRM MEETING DATES





KEYS TO SUCCESS

Keys to Success:

Maintain Community Momentum

Authentic, Inclusive, Flexible Design

Leverage Partnerships

Cultivate Champions

